# Montana

## School Nutrition Programs

Office of Public Instruction
Division of Health Enhancement and Safety

2012 Annual Report (July 1, 2011-June 30, 2012)





## **Introduction**School Nutrition Programs

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## Introduction School Nutrition Programs

School Nutrition Programs aims to promote healthy eating and physical activity through improvements in school meal programs and environments. To foster these changes, School Nutrition Programs has developed a strategic plan for the year. This strategic plan consists of three primary goals:

- 1. Improve Program Management and Integrity
  This goal will be accomplished through the use of technology, maintenance and
  - sharing of program information, program management, development of strong relationships with our partners, and improvements in food safety.
- 2. Increase Program Access and Participation End Childhood Hunger
  This goal will be accomplished through increased direct certification efforts and
  reporting by Montana schools, increased participation in the School Breakfast
  Program through outreach and alternate service options, and increased Summer
  Food Service Program participation through outreach and activities for children.
- 3. Promote Healthy Eating and Physical Activity Behaviors
  To promote health and reduce childhood obesity, this goal will be accomplished through training and technical assistance to help schools improve the nutritional quality of school meals, use of the Fresh Fruit and Vegetable Program, and connecting children to local produce through Farm-to-School Programs.

OPI School Nutrition Programs makes improvements to operating procedures as legislation outlines program revision. Provisions of the Healthy, Hunger-Free Kids Act of 2010 implemented in the 2011-12 school year include:

<b>Privacy Protection</b> requires only the last four digits of the signing adult's Social Security Number on the Application for Free and Reduced-Price School Meals.
<b>Equity in School Lunch Pricing</b> ensures that schools are providing the same level of support to students who pay full price for meals as they are for lunches served to students who receive free lunches.
Outreach to Households on Availability of School Breakfast Program Meals requires schools to conduct outreach before the start of the school year to notify households on the availability of breakfast.
<b>Nutrition Environment</b> outlines transparency to the public by requiring districts report on food safety inspections, local wellness policies, meal program participation and nutritional quality of school meals.



## Introduction School Nutrition Programs

<b>Fluid Milk</b> is defined as a variety of fluid milk consistent with the Dietary Guidelines that is fat-free or low-fat, unflavored or flavored.
<b>Water</b> must be available at no cost during meal service to children for consumption in the location where meals are served.
<b>Indirect Cost</b> guidance for LEAs with rules on indirect costs and the nonprofit school food service account was issued in July 2011.
<b>Enhancing the School Food Safety Program</b> applies HACCP principles to any part of a facility in which food is stored, prepared, or served. These facility locations include on school buses, hallways, school courtyards, kiosks, classrooms, or other locations outside the cafeteria.



### Office of Public Instruction

### **School Nutrition Programs**

The School Nutrition Programs unit is administered through the Office of Public Instruction, Health Enhancement and Safety Division. The School Nutrition Programs services for schools include administration of the eight U.S. Department of Agriculture (USDA) programs:

- ✓ National School Lunch Program (NSLP)
- ✓ School Breakfast Program (SBP)
- ✓ Afterschool Snack Program
- ✓ Special Milk Program
- ✓ Summer Food Service Program (SFSP)
- ✓ USDA Food Distribution Program (including the Department of Defense Fresh Fruit and Vegetable Program)
- ✓ Fresh Fruit and Vegetable Program
- ✓ Montana Team Nutrition Program

The unit also administers a Cooperative Purchase Program.

School Nutrition Programs reimburses schools for meals served to children; distributes USDA Foods for school meal and summer programs; provides training for school food service personnel, administrators and teachers; ensures that schools are in compliance with federal regulations; and provides nutrition education for students to promote healthful habits.

Sponsors choose which programs to participate in based on local needs. Sponsors include public schools, private/non-public schools, non-profit residential child care institutions, government agencies, public or private non-profit organizations and camps.

#### Vision:

Our vision is school communities that provide children full access to healthful meals and snacks that nourish minds and bodies and school nutrition environments that encourage healthful lifestyles and are supported by community partnerships.

#### Mission:

To ensure that schools provide nutritious meals and promote healthy lifestyles through collaborative education and training, and administration of the USDA's School Nutrition Programs.

Montana Office of Public Instruction School Nutrition Programs PO Box 202501 Helena, MT 406-444-2501 (telephone) 406-444-2955 (fax) www.opi.mt.gov

Montana Team Nutrition Program Montana State University PO Box 173360 Bozeman, MT 59717-3360 406-994-5641 (telephone) 406-994-7300 (fax)



### Office of Public Instruction

### **School Nutrition Programs**

#### **Program Management & Integrity**

#### **Program Activities**

#### **Coordinated Review Effort (CRE)**

The CRE is a comprehensive on-site evaluation of the School Food Authority once every five years. SNP staff conducted 53 coordinated reviews, 3 additional administrative reviews during the 2011-12 school year.

#### School Meals Initiative (SMI)

School lunches must meet the recommendations of the Dietary Guidelines for Americans, which specify no more than 30 percent of calories come from fat, and less than 10 percent of calories come from saturated fat. School lunches must provide one-third of the Recommended Dietary Allowance (RDA) of protein, calcium, iron, vitamin A, vitamin C and calories. School breakfasts must provide one-fourth of the RDA for the same nutrients. Afterschool snacks must provide two food components (meat/alternate, fruit, vegetable, grain, milk). In 2011-12, 53 SMI Reviews were conducted.

#### **Summer Food Service Program (SFSP)**

School Nutrition staff conducted 35 sponsor and site reviews in 2012. Sponsors who were found to be in violation of program requirements submitted corrective action plans.

#### **Program Reporting**

#### **Verification of Free and Reduced Price Lunch Applications**

Local Education Agencies (LEAs) that participate in the School Nutrition Programs provide free and reduced-price meal benefits to eligible students through approval of school meal applications. As part of this responsibility, schools must verify a sample of the applications and report the results to the State Agency.

Only 19 (8.6%) LEAs had less than 80% response rate from households (meaning that more than 20% of the applicants selected for verification at their school did NOT respond by sending documents that show what they reported on their application was accurate). This verification data serves as the primary source of information on the accuracy of the eligibility determination process.

#### **Sanitation Inspections**

Schools are required to have 2 sanitation inspections per year and report the actual number of inspections to the State Agency. Montana schools reported the following:

Number of schools that had 0 inspections: 130 (15.6%) Number of schools that had 1 inspection: 248 (29.8%) Number of schools that had 2 inspections: 454 (54.6%) Number of schools that did not report inspections: 0



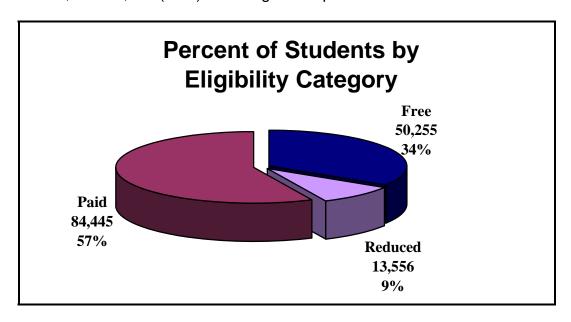
## Office of Public Instruction School Nutrition Programs

#### **Program Access**

Children who come from low-income families are at most risk for hunger and food insecurity. Improved access to affordable meals helps decrease the likelihood of children living in hunger.

At the beginning of each school year, schools send a request to enrolled households to complete a free and reduced-price school meal application. Completion of the income documentation allows School Nutrition Programs to offer meal benefits to students based on income eligibility.

During the 2011-12 school year, 148,256 students were enrolled in schools that participated in School Nutrition Programs. Of these enrolled students, 50,255 (34%) were eligible for free meals, 13,556 (9%) were eligible for reduced-price meals, and 84,445 (57%) were eligible for paid meals.



A total of 63,811 (43%) of Montana students were eligible for free and reducedprice school meals in 2012.

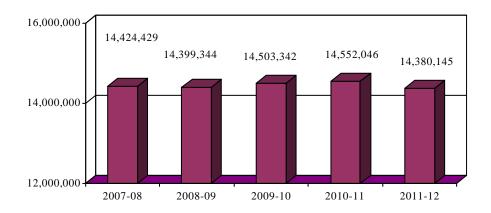


## **National School Lunch Program**

The National School Lunch Program (NSLP) began in 1946 under the National School Lunch Act and is intended to help meet the nutrition needs of children from low-income households.

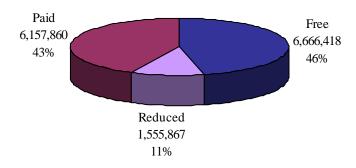
More than 14.3 million lunches were served during the 2012 school year.

#### **Total Lunches Served**



On a daily basis 55% (82,409) of the total eligible students (148,256) participated in the National School Lunch Program. Students consuming school lunches are predominately eligible for free and reduced- price meals.

#### **Student Lunches by Category**

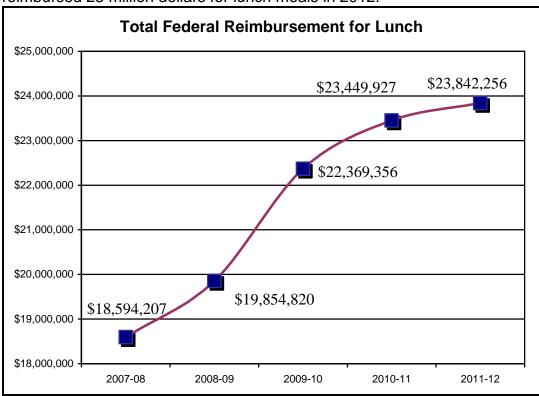




## **National School Lunch Program**

#### Federal Reimbursement

The United State Department of Agriculture reimburses schools for meals served to students as part of Child Nutrition Programs. Montana schools were reimbursed 23 million dollars for lunch meals in 2012.



Meal reimbursement rates effective July 1, 2011-June 30, 2012 are included below. Schools that consistently served 60% or more of their lunches to free and reduced-price eligible students in the second preceding year received an additional two cents per meal.

National School Lunch Program	Less than 60%	60% or more
Paid	0.26	0.28
Reduced Price	2.37	2.39
Free	2.77	2.79

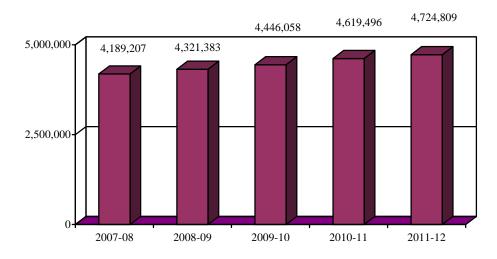


## **School Breakfast Program**

The School Breakfast Program (SBP) began as a pilot project in 1966 and was made permanent in 1975. Breakfasts served under this program are designed to meet one-fourth of the RDA for the key nutrients. *Combined, a school breakfast and lunch provide over half the nutrition that a child needs in a day.* 

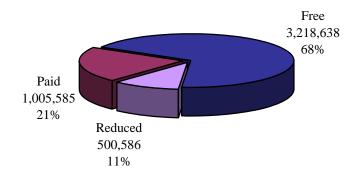
More than 4.7 million breakfasts were served during the 2012 school year.

#### **Total Breakfasts Served**



On a daily basis 18% (26,249) of the total eligible students (148,256) participated in the School Breakfast Program. Students consuming breakfast meals are predominately eligible for free and reduced- price meals.

#### Student Breakfasts by Category





## **School Breakfast Program**

Researchers concur that eating breakfast helps student perform better in school. According to the 2011 *Montana Youth Risk Behavior Survey Report* only 40% of high school students reported eating breakfast in the past 7 days prior to the survey.

In the 2011-12 school year, 26,249 students participated in the School Breakfast Program on a daily basis, which means only 18% of the children eligible to participate in the program are eating breakfast at school. Breakfast is offered at 693 out of 828 (84%) of Montana schools. For children to have access to school breakfast, their school must participate in the program. Schools with a breakfast program can improve breakfast participation by expanding student access to

meals.

Expanding School Breakfast Program participation is identified as a way to alleviate child hunger. OPI continues to work in collaboration with the Montana Food Bank Network Food Security Council to meet this long-term goal. Planning is underway for the September 2013 Montana Summit to End Childhood Hunger in Bozeman, MT and partners continue to engage stakeholders at the community and state level.

Childhood hunger was identified in A Look at Health and Hunger in Montana: Reviewing Programs for Montanans in Need during the 2011-12 legislative term. The Children, Families, Health, and Human Services Interim Committee approved a breakfast

Only 40 % of high school students report eating breakfast daily during the past 7 days

2011 Montana Youth Risk Behavior Survey Report

bill to be introduced into the 2013 Legislature which would appropriate \$340,000 in general fund to encourage increased participation in the School Breakfast Program.

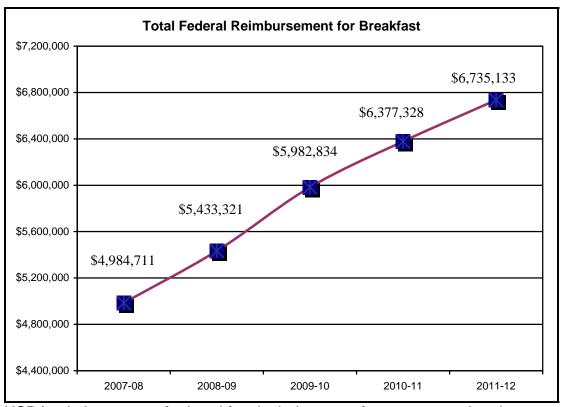
Team Nutrition continues to provide training and technical assistance to schools employees on successful methods to expand breakfast participation levels. Schools often see increased breakfast participation when alternative service methods such as breakfast in the classroom and grab-and-go stations are used.



## **School Breakfast Program**

#### **Federal Reimbursement**

Montana schools were reimbursed 6.7 million dollars for breakfast meals in 2012.



USDA reimbursement for breakfast includes rates for severe need and nonsevere need areas.

School Breakfast Program	Non-severe Need	Severe Need
Paid	0.27	0.27
Reduced Price	1.21	1.50
Free	1.51	1.80

Severe need means 40% or more of the lunches served during the second preceding school year were served at a free or reduced price. Severe need schools receive more funding for each free or reduced-price breakfast served.

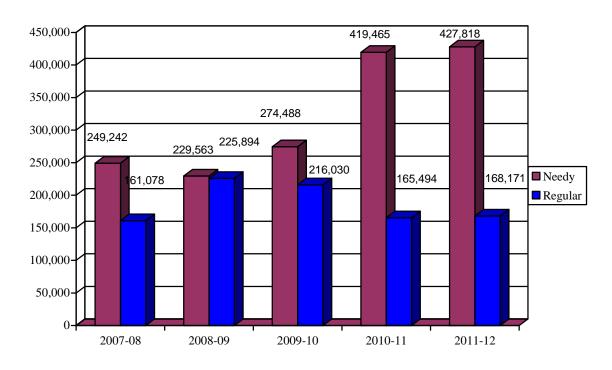


## **Afterschool Snack Program**

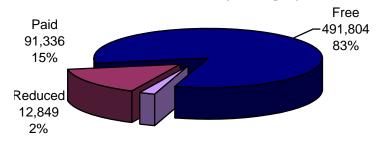
Started in 1998, the Afterschool Snack Program offers children education and enrichment activities that are safe, fun and filled with learning opportunities. Schools in which 50% of the students qualify for free and reduced price lunches are considered area eligible (needy) and students qualify for free snacks.

Over the past year there was an increase of 11,030 snacks served.

#### **Total After School Snacks Served**



#### **Student Snacks by Category**

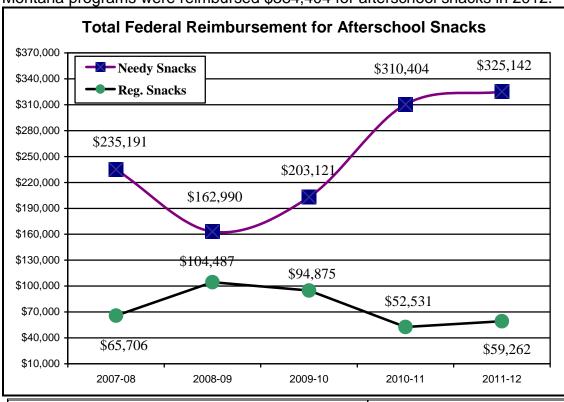




## **Afterschool Snack Program**

#### **Federal Reimbursement**

Montana programs were reimbursed \$384,404 for afterschool snacks in 2012.



Afterschool Snack Program	
Paid	0.07
Reduced Price	0.38
Free	0.76

USDA reimbursement rates are based on student eligibility.



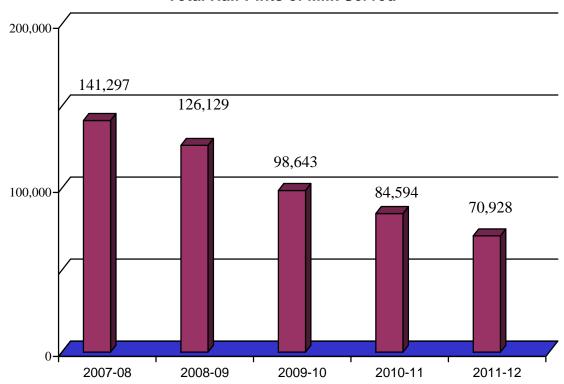
## **Special Milk Program**

Schools that do not offer other school meal programs or kindergarten students who do not have access to lunch and breakfast at school may participate in the Special Milk Program.

As split-session kindergarten classes decrease and the number of schools that participate in breakfast and lunch programs increase, the number of schools operating the Special Milk Program has declined. The number of half pints of milk served each year continues to follow a downward trend. Over the past year, there was a decrease of 13,666 half-pints served.

Schools that participated in the Special Milk Program during 2012 included 3 with kindergarten milk programs, 14 with milk only programs, and 6 with summer camps.

#### **Total Half Pints of Milk Served**

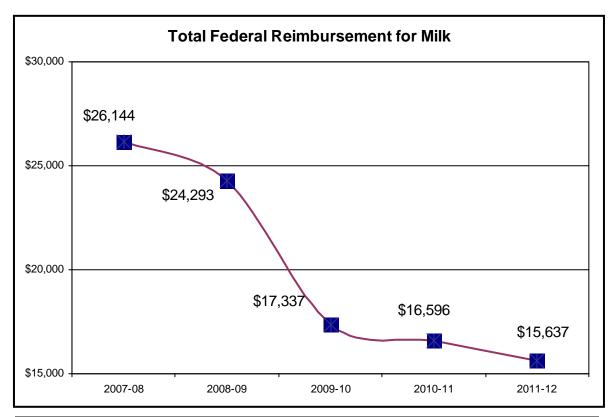




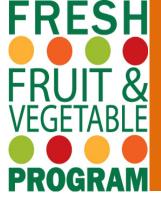
## **Special Milk Program**

#### **Federal Reimbursement**

Montana programs were reimbursed \$15,637 for milk served in 2012.



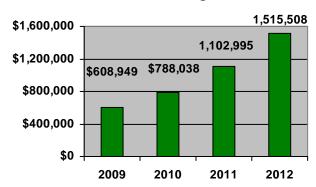
Special Milk Program	All Milk	Paid Milk	Free Milk
Pricing Programs without free option	0.2050	N/A	N/A
Pricing Programs with free option	N/A	0.2050	Average cost per ½ pint of milk
Non-pricing programs	0.2050	N/A	N/A



## Fresh Fruit and Vegetable Program

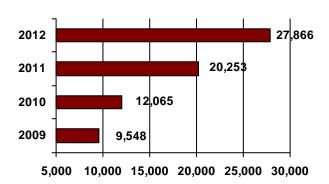
The Fresh Fruit and Vegetable Program (FFVP) was developed as catalyst to combat childhood obesity by exposing children to fresh fruits and vegetables and helping them learn more healthful eating habits. The FFVP was successfully implemented in 153 schools in 2012 (39 more than the previous school year).

#### **FFVP Funding**





#### **FFVP Enrollment**



## Schools are selected based on the following criteria:

**Elementary School** 

National School Lunch Program Participant

**FFVP Application** 

50% of students must be eligible for free and reduced price lunch

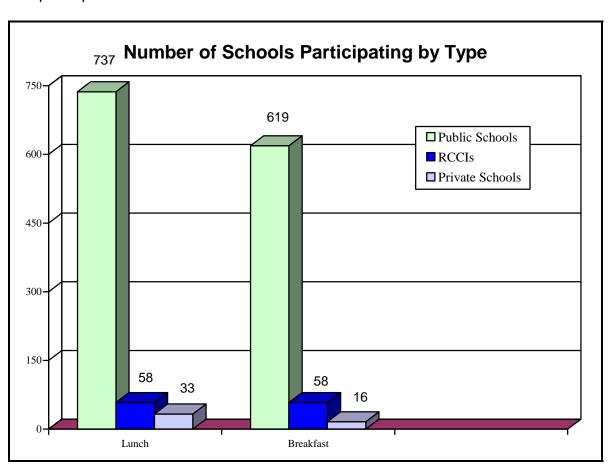
Highest priority given to schools with the highest percentage of free and reduced students

Total enrollment of all schools selected must result in \$50-75 per student allocation each year



## **Types of Schools**

In 2012, 258 sponsors participated in the lunch program and 216 sponsors participated in the breakfast program. These sponsors include public schools, public or nonprofit private Residential Child Care Institutions (RCCIs), and nonprofit private schools. All of these organizations are collectively called School Food Authorities (SFAs) within the School Nutrition Programs. An RCCI can include correctional facilities or group homes for children with special needs. This chart details the types of schools (within the SFAs) that participate.

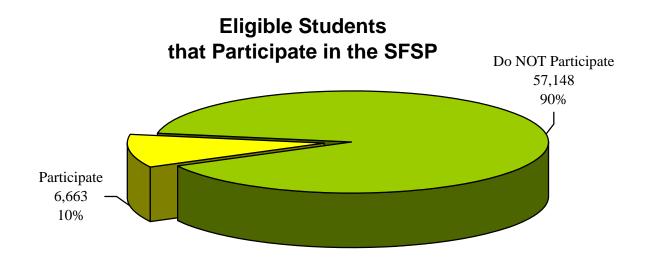


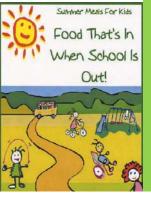


The Summer Food Service Program (SFSP) provides nutritious meals at no charge to children while school is not in session. This program was established to ensure that children in low-income areas could continue to receive nutritious meals in between school sessions.

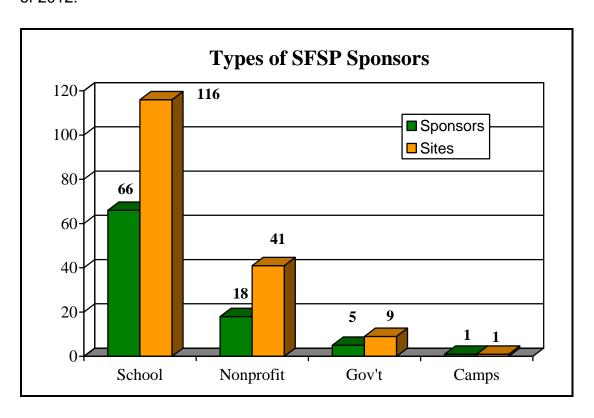
Montana SFSP sites serve children in small rural communities, seven of the larger cities and each of the seven American Indian reservations. Sites operate in low-income areas where at least half of the children come from families that qualify for free or reduced-price meals.

Of the 63,811 children eligible for free and reduced-price meals during the 2012 school year, 6,663 (10 percent) participated daily in the SFSP. In 2012, 309,193 lunches were served which is a decrease of 4,290 meals from the previous year. The decrease in meals consumed may be attributed to wildfires in many areas of the state which resulted in temporary site closure.

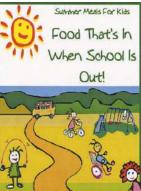


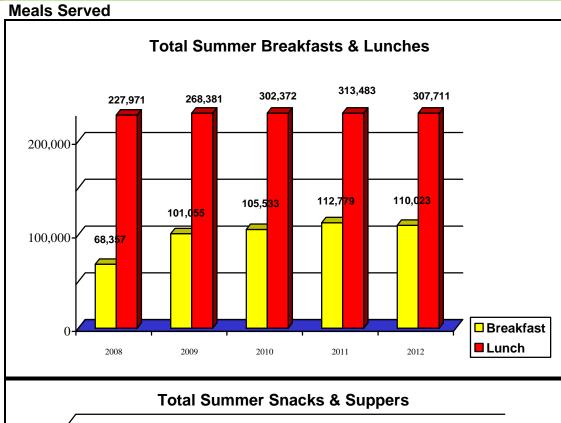


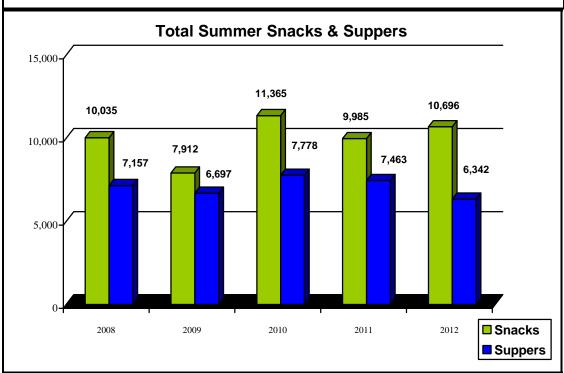
Sponsors for the SFSP include school districts, local government agencies, public or private non-profit organizations and camps. Sponsors are organizations that operate the SFSP and sites are the locations where sponsors serve meals. A total of 90 sponsors provided meals at 167 sites in Montana during the summer of 2012.

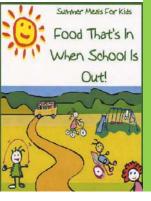






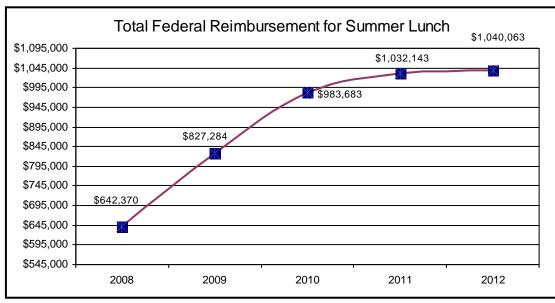


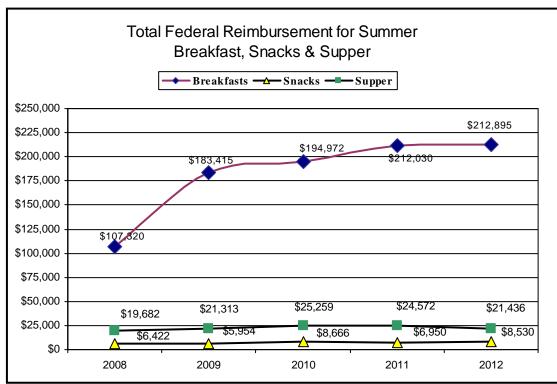


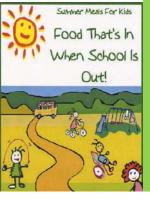


#### **Federal Reimbursement**

The total meal reimbursement (for lunch, breakfast, snacks, and supper) paid to summer sponsors in 2012 was \$1,282,924.







Reimbursement rates for Summer Food Service Programs are based on meal type and geographic location. Rural and self-preparation sites receive a higher rate of reimbursement than urban or vended sites because there is often an increased cost of providing services in rural locations.

Summer Food Service Program	Rural or Self- Preparation Sites	Urban or Vended Sites
Breakfast Lunch & Supper Supplements (Snacks)	1.9350 3.3800 0.7975	3.3250

## Fun in the Sun

### Montana Summer Food Summit 2012

School Nutrition Programs hosted the second annual Summer Food Summit conference in 2012. The Summit provided sponsors an opportunity to learn and discuss outreach and best practices, menu planning, cost control, and nutrition education. The conference also qualified as the required SFSP Sponsor training.

Forty-eight people representing 26 of the 90 Sponsors (29%) attended as well as representatives from the Montana Food Bank Network.











## **USDA Food Distribution Program**

The USDA Food Distribution
Program delivers USDA Foods to
School Food Authorities. USDA
Foods account for 15 to 20 percent
of school nutrition program food.
During the 2011-12 school year,
schools received an entitlement of
22.25 cents for each lunch served
(during the previous school year)
to spend on commodity foods.
This entitlement totaled
\$4,218,500.

OPI hosted a processing fair in October 2011 to provide vendors and SFAs an opportunity to sample and discuss bulk product processing of USDA foods. The OPI will continue to explore processing options to meet the needs of Montana SFAs.

#### USDA Foods are a healthy food choice.

USDA continually explores ways to offer healthy food choices so that schools can serve meals consistent with the Dietary Guidelines for Americans.

#### Whole Grains

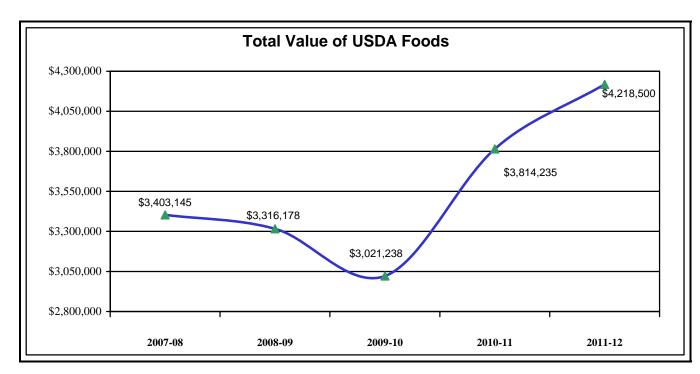
Items include brown rice, rolled oats, whole wheat flour, and whole grain spaghetti.

#### Less Sugar

Items include canned fruits are packed in light syrup, water or natural juices.

#### Less Fat

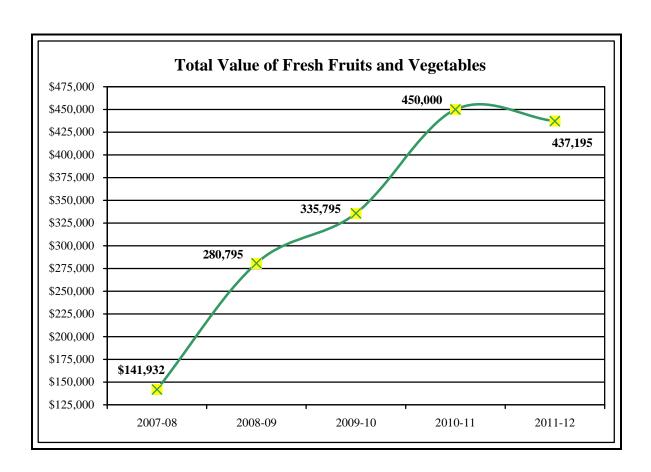
Items include 85% lean ground beef, 97% lean ham, 95% lean turkey ham, diced chicken, part skim mozzarella, and no trans fat in frozen potato products.





## Fresh Fruit and Vegetable Program Department of Defense

A portion of the total entitlement for Montana's Food Distribution Program is set aside for the Department of Defense Fresh Fruit and Vegetable Program. This program administered through the U.S. Department of Defense allows schools that participate in the National School Lunch Program to use the USDA commodity entitlement to purchase high quality fresh fruits and vegetables. During the 2011-12 school year, Montana schools spent \$437,195 for fresh fruits and vegetables using this program.





## **Montana Team Nutrition Program**

Team Nutrition is a USDA competitive grant focused on improving children's lifelong eating and physical activity habits by integrating the principles of the Dietary Guidelines for Americans and USDA's My Plate into comprehensive, behavior based education. Montana State University in Bozeman, MT is home to the **Montana Team Nutrition Program**, which serves as the nutrition education component of School Nutrition Programs.



In 2011-12, School Nutrition Programs was awarded a Team Nutrition grant which provided increased training and technical assistance to school and child care facilities. Classroom, cafeteria and community initiatives focused on the consistency of educational messages within three core areas:



- Strengthening School Wellness Policies
- Improving Quality of School Meals
- Reducing Childhood Obesity

#### **Strengthening School Wellness Policies:**

- Funded \$50,000 of School Wellness in Action Mini-grants to 11 school districts to support a part-time wellness coordinator or to help schools implement healthy habits concerning food and physical activity. Mini-grants reached 25,133 students (and potentially 42,000 Montanans.)
- Continued to teach the principles of a Pleasant and Positive Mealtimes
   (www.opi.mt.gov/pleasantmealtimes), including Recess Before Lunch scheduling

through technical assistance and training to schools and early childhood programs.

49 schools representing 21 districts applied for a *USDA HealthierUS School* or *Montana Menu Challenge* Award

These schools must meet criteria for healthful menu planning, nutrition education and physical activity



32 % of Montana elementary & middle schools implement a recess before lunch schedule.



## **Montana Team Nutrition Program**

#### **Improving Quality of School Meals:**

#### **Focus on Quality**

- Promoted healthy school award programs including the Healthier US School Challenge (HUSSC) and the Healthier Montana Menu Challenge (HMMC) through workshops and conference calls. Assisted
  - 49 schools, impacting 19,465 students, in applying for one of these awards. By June 2012, eleven of these schools had received the awards.
- Established and maintained a School Wellness Coach Network to extend outreach, training and technical assistance to schools on meeting healthful menu planning, nutrition education and physical activity criteria of the HUSSC and HMMC award programs. This network of trainers was instrumental in assisting schools in taking the Challenge awards.
- Developed and implemented an *Increasing Participation in School Breakfast Programs using Signage* pilot project with four schools. This project tested various types of signage that a school nutrition program can use in marketing their program. Signage was found to be a cost effective method to increasing community awareness and has the potential to positively impact participation.
- Supported five regional "Cook Smart" workshops reaching approximately 92 school nutrition personnel from 46 schools and 49,803 children. Workshops trained personnel how to cook with whole grains, fruits and vegetables, legumes/dried beans and peas, lean meats and low fat dairy foods.
- Developed and distributed the Montana Healthy School Recipe RoundUp Guide, containing 31 recipes collected from Montana schools, to 260 school food programs. These nutrient recipes featured whole grains, a variety of fruits, vegetables and lean proteins and contained at least one USDA Food and Montana grown or processed food.

#### **Focus on Nutrition Education for Children**

- Promoted the offering of two on-line graduate level courses from Montana State University (MSU) for educators. These two classes are Teaching Adolescent Nutrition (two hour) and Nutrition Across the Curriculum (one hour).
- Conducted the Focus on Health Youth Video Competition with fifteen schools. This
  project allowed student groups to showcase examples of healthy changes in their
  schools around school nutrition and physical activity. It reached 126 students (and
  potentially 8,000 Montanans).



## **Montana Team Nutrition Program**

#### Focus on Farm to School

- Provided training or technical assistance to more than 350 school staff or community members on using farm to school strategies for procuring local foods, garden based learning or local food school fundraising.
- Sponsored and partnered with a MSU Extension 4-H Program to pilot the
   Harvest Montana Fundraiser, designed to sell Montana made or processed food
   products, as a method of raising funds for school or community groups. This
   successful method allows an opportunity to promote Montana food producers. A
   How-to-Guide was developed and is being distributed at training workshops or
   via the website (<a href="http://opi.mt.gov/Farm2SchoolFundRaising">http://opi.mt.gov/Farm2SchoolFundRaising</a>).
- Developed and distributed 300 copies of the *Purchasing Local Food: Guidelines* for *Montana School Food Service Programs* to school nutrition program staff.
- Developed and distributed 350 Montana Menu Boards and USDA Foods Window Slicks to school nutrition programs to assist them with marketing menus containing Montana foods and the USDA Foods.
- Facilitated a round table discussion for three school districts to bring together community partners interested in implementing a Farm to School Program to better connect children with their food source.

#### **Reducing Childhood Obesity:**

#### Supporting a Team Approach for Children's Health at State and Local Levels

- Provided leadership and resources to statewide and local nutrition organizations
  that foster children's healthy eating habits and reduce hunger, including Montana
  Action for Healthy Kids, Eat Right Montana Coalition, Montana Food Security
  Council, and the Montana Partnership to End Childhood Hunger. Assisted in the
  development of the publication, *Ten Steps to Ending Childhood Hunger in
  Montana*.
- Collaborated with partners such as Grow Montana, AERO, MSU Extension,
  Montana Department of Agriculture, National Center for Appropriate Technology,
  and the Governor's Office to strengthen grassroots support for Farm to School as
  a successful strategy for improving children's health.
  Developed and maintained a state Nutrition Education Advisory Committee to
  increase the communication and collaboration between programs and agencies
  administering nutrition education to Montana youth.

## **OPI Cooperative Purchase Program**

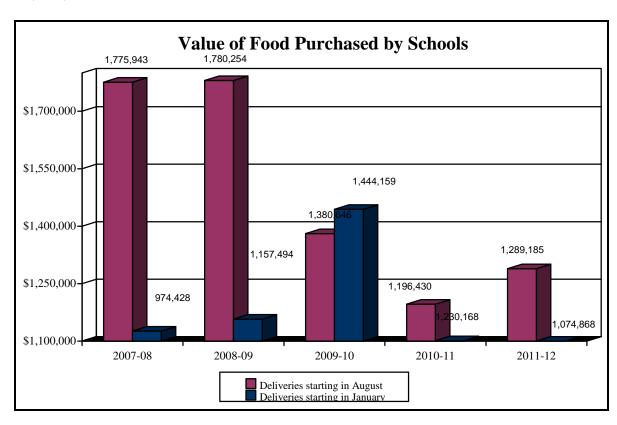
The OPI Cooperative Purchase Program was implemented in 1980 to assist schools in purchasing high-quality nutritious foods at reasonable prices. There are two bids a year (winter and spring) and four deliveries per bid for a total of eight food deliveries per year.



Items available through the bid are continuously revised by the Advisory for the Bid and Commodity (ABC) Committee, which consists of State Agency staff and 30 school food service personnel from schools across the state.

By combining purchase orders, all participating schools receive the high-quality, low-cost bid items at the same price regardless of size or location. Nutrition information for all products on the bid is provided to participating schools to assist with nutrient analysis of menus.

School Nutrition Programs serves as a liaison between schools and food manufacturers, producers, processors, distributors, and representatives. During the 2011-12 school year, Montana schools purchased 81,567 cases of food worth \$2,364,053.

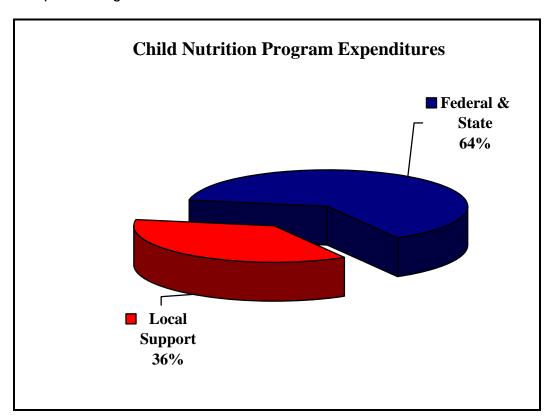




## **Funding and Reimbursement**

#### **Financial Management**

The USDA provides general assistance for every reimbursable meal served to children in school according to reimbursement rates that are updated yearly. School Food Authorities received \$38,654,260 in federal reimbursement and \$659,898 in state matching funds in program income in 2011-12. The state matching funds were used to cover the cost of shipping and handling, storage and processing of USDA Foods.



Overall school expenditures were \$61,143,991. After subtracting federal reimbursement and state match, local support to the meal programs was \$21,829,833 or 36 percent of the total expenditures. Local support includes students who pay for breakfast and lunch.



## **Funding and Reimbursement**

FUNDING FOR THE SCHOOL NUTRITION PROGRAMS IN MONTANA  July 1, 2011 – June 30, 2012		
Income		
National School Lunch Program Meals Afterschool Snacks	\$23,842,256 \$384,404	
USDA Foods Entitlement	\$4,218,500	
National School Lunch Program (lunches, snacks and commodities)	\$28,445,160	
School Breakfast Program	\$6,735,133	
Special Milk Program	\$15,637	
Fresh Fruit and Vegetable Program	\$1,515,508	
Summer Food Service Program	\$1,282,924	
Total Federal Funding	\$37,994,362	
Total State Matching Funds	\$659,898	
Total Federal and State Funding	\$38,654,260	
Expenditures		
School Expenditures (Food, Labor, Other)	\$61,143,991	
Federal and State Reimbursement	\$38,654,260	
Student, Adult Payments, General Fund, Other Sources	\$21,829,833	